IN THE CLAIMS:

Please amend the claims as follows:

Claim 1 (Currently amended): Slot milling cutter, which comprises a cutting head ~~(1; 101; 201)~~ as well as a fastener [[(3)]] integrated with the cutting head, which faster is intended to be received in a tool coupling, the cutting head ~~(1; 101; 201)~~ being provided with at least two insert seats ~~(5; 105; 205)~~, and cutting inserts ~~(7; 107)~~ being mounted in the insert seats ~~(5; 105; 205), characterized in that~~ wherein the insert seats ~~(5; 105; 205)~~ are provided with first serrations ~~(4; 104; 204)~~, that the cutting inserts ~~(7; 107)~~ are provided with second serrations ~~(11; 111)~~, which are arranged on at least one main surface ~~(8; 108)~~ of the cutting inserts ~~(7; 107)~~, that the first and second serrations ~~(4, 11; 104, 111; 204, 111)~~ extend in the axial direction [[(C-C)]] of the slot milling cutter, that a stabilization of the cutting insert [[(7)]] is effected in the radial direction of the slot milling cutter by co-operation between the first and second serrations ~~(4, 11; 104, 111; 204, 111)~~, and that adjacent to at least one of the insert seats ~~(5; 105)~~, means ~~(14-20)~~ are arranged in order to adjust the position of the appurtenant cutting insert ~~(7; 107)~~ in the axial direction [[(C-C)]] of the slot milling cutter.

Claim 2 (Currently amended): Slot milling cutter according to claim 1, ~~characterized in that~~ wherein all insert seats ~~(5; 105; 205)~~ are provided with means ~~(14-20)~~ to adjust the positions of the appurtenant cutting inserts ~~(7; 107)~~ in the axial direction [[(C-C)]] of the slot milling cutter.

Claim 3 (Currently amended): Slot milling cutter according to claim 1, ~~or 2, characterized in that~~ wherein the cutting inserts ~~(7; 107)~~ are provided with serrations ~~(11; 111)~~ on both the main surfaces ~~(8; 108)~~ thereof.

Claim 4 (Currently amended): Slot milling cutter according to claim 1, wherein ~~any one or some of the preceding claims, characterized in that~~ the cutting inserts ~~(7; 107)~~ have a negative basic shape, and that the cutting inserts ~~(7; 107)~~ have a positive cutting geometry.

Claim 5 (Currently amended): Cutting insert ~~(7; 107)~~ intended to be included as a replaceable cutting insert in a slot milling cutter, the cutting insert ~~(7; 107)~~ being mounted in an insert seat ~~(5; 105)~~ of the slot milling cutter, and the cutting insert ~~(7; 107)~~ having at least one toothed edge side ~~(9; 109)~~, ~~characterized in that~~ wherein the cutting insert ~~(7; 107)~~ is provided with serrations ~~(11; 111)~~, which are arranged on at least one of the main surfaces ~~(8; 108)~~ of the cutting insert, and that the serrations ~~(11; 111)~~ extend parallel to the edge side ~~(9; 109)~~ of the cutting insert ~~(7; 107)~~.

Clam 6 (Currently amended): Cutting insert ~~(7; 107)~~ according to claim 5, ~~characterized in that~~ wherein the cutting insert ~~(7; 107)~~ has serrations ~~(11; 111)~~ on both the main surfaces ~~(8; 108)~~ thereof.

Claim 7 (Currently amended): Cutting insert ~~(7; 107)~~ according to claim 5 ~~or 6, characterized in that~~ wherein it has a negative basic shape and positive cutting geometry.

Claim 8 (Currently amended): Cutting insert [[(7)]] according to claim 5, wherein ~~any of claims 5 or 6, characterized in that~~ it has two opposed toothed edge sides [[(9)]].